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	L1	((text or string or compiled) near1 (command\$3 or instruct\$3)) with ((binary or (machine adj1 language) or decompiled) near1 (command\$3 or instruct\$3)) with (imag\$3 or pictur\$3 or print\$3)	2

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Generate Collection

L2: Entry 3 of 3

File: JPAB

Sep 8, 2000

DOCUMENT-IDENTIFIER: JP 2000242461 A

TITLE: IMAGE PROCESSOR

## Abstract Text (2):

SOLUTION: A command separating part 11 classifies a <u>print</u> description language(<u>PDL</u>) inputted to an input terminal A into commands corresponding to a multilevel character, binary character, multilevel vector, binary vector, graphics and raster <u>image</u>. A binary vector processing part 15 converts the vector <u>command into a binary edge list</u>. A graphics processing part 16 converts the graphics plotting command into a multilevel edge list. A raster <u>image</u> processing part 17 converts the raster <u>image</u> plotting command into a multilevel edge list. A composing part 18 composes the edge lists from the respective processing parts, converts the composite list into the raster <u>image</u>, outputs it to an output terminal A, generates classification data showing the classification of respective pixels in the raster <u>image</u> and outputs them to an output terminal B.

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